### <u>SEMS KEY</u>:

## = CONTROLLED

# GREEN = UNCONTROLLED

Anaconda/CFAC Superfund Site 9/03/2014 EPA CFAC 104(e) (Qs. 1-14 (6 omitted))				
Production	SEMS#	CFAC Internal #	Notes	
EPA Request: 9/3/2014	1286279	n/a		
11/10/2014 Response #1 (Initial)				
Transmittal Letter & Privilege Log	1903109		Uncontrolled	
Q. 4 Q. 5	845106 845106	FAC 4 000001-00080	These pages were not specifically referenced in the transmittal letter, but are bates numbered as responsive to Q.5.	
Q. 7		TAC 7 909331-16236	CFAC waived CBI claim for CFAC 7:006683- 7:009330 per 5/12/2015 letter  Transmittal letter appears to erroneously refer to the production as stopping at 7:10263, but the actual bates numbering stops at	
	1895171	CFAC 7:006683-9330	7:10236	

# Anaconda/CFAC Superfund Site 9/03/2014 EPA CFAC 104(e) (Qs. 1-14 (6 omitted)) **Production** SEMS# **CFAC Internal #** Notes Q. 8 Q. 11 This question was divided into several barcodes due to its electronic size 1/02/2015 Response #2 1903110 Uncontrolled Transmittal Letter Q. 7 Q. 8 Table 1 Committee Q. 9 Q. 11 5/29/2015 Response #3 Transmittal 1903111 Uncontrolled Letter Q. 7

[ PAGE \\* MERGEFORMAT ]

Anaconda/CFAC Superfund Site 9/03/2014 EPA CFAC 104(e) (Qs. 1-14 (6 omitted))				
Production	SEMS #	CFAC Internal #	Notes	
Q. 8				
Q. 9				
10/08/2015 Response #4				
Transmittal	1903112		Uncontrolled	
Letter				
Q. 7		CT (C 10) 72 (G 2176)		
Q. 8		C) AC 8 (107304)(074)		
Q. 9		Chac selection 771		
5/12/2015 CBI Substantiation Letter	1895194			

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#### Columbia Falls Aluminum Company 104(e) Production

Total Pages in SEMS:

CBI Claim Tally: Pages Not Releasable Due to CBI Claim

Q 4 = 80 pages

TAL INDUSTRUCTORS

Q 5 = 2 pages

 $Q7 = \sim 21,115$ 

CFAC 7:006683-9330 = 2.647 Pages Releasable

CEAC CONSULATION

EAC TO SHOULD BE

PACTOR BUTTON

Q 8 = 10,742

Q9 = 771

CENTRAL STREET

Q 11 = 11,051

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